

1/16

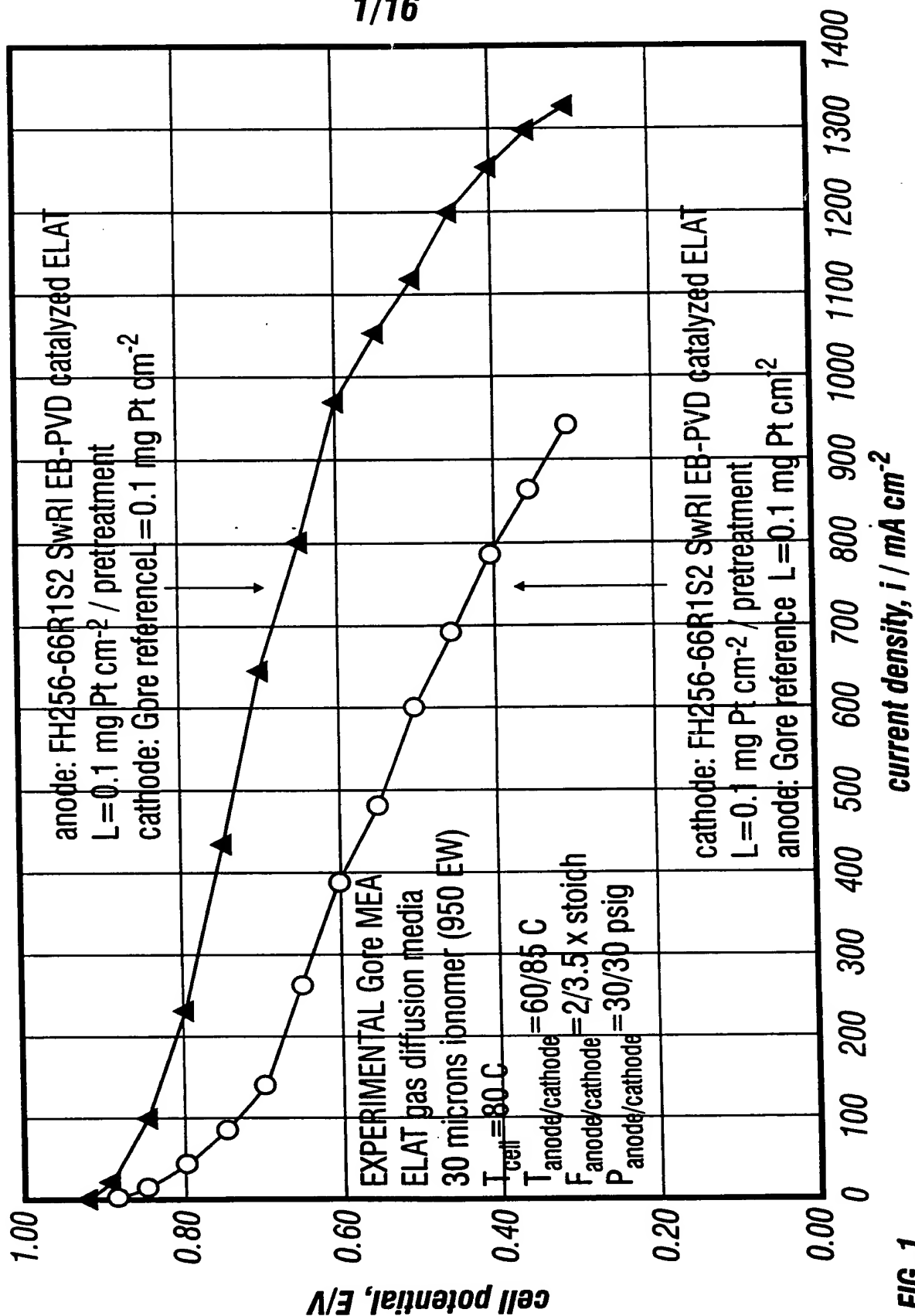


FIG. 1

2/16

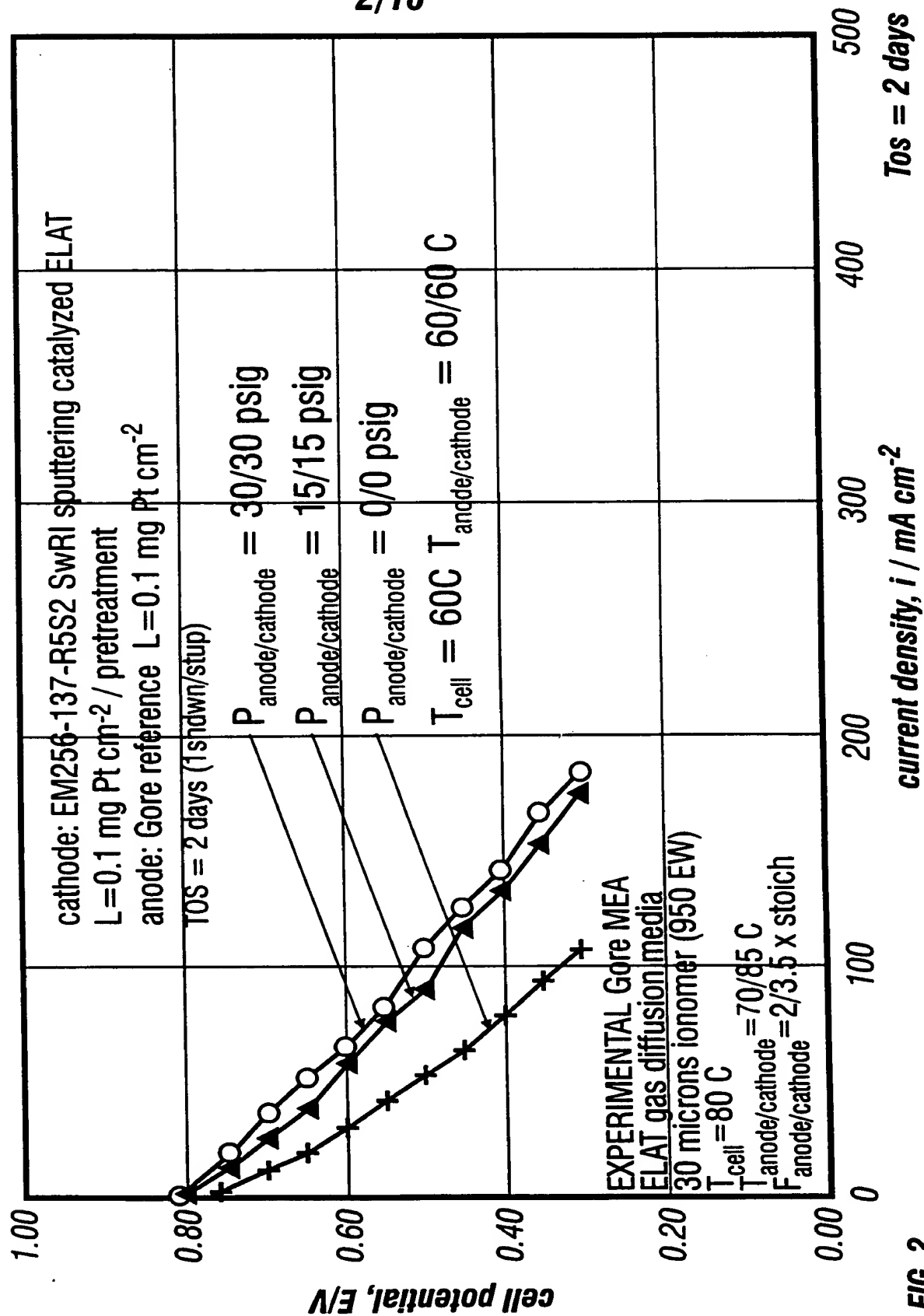


FIG. 2

3/16

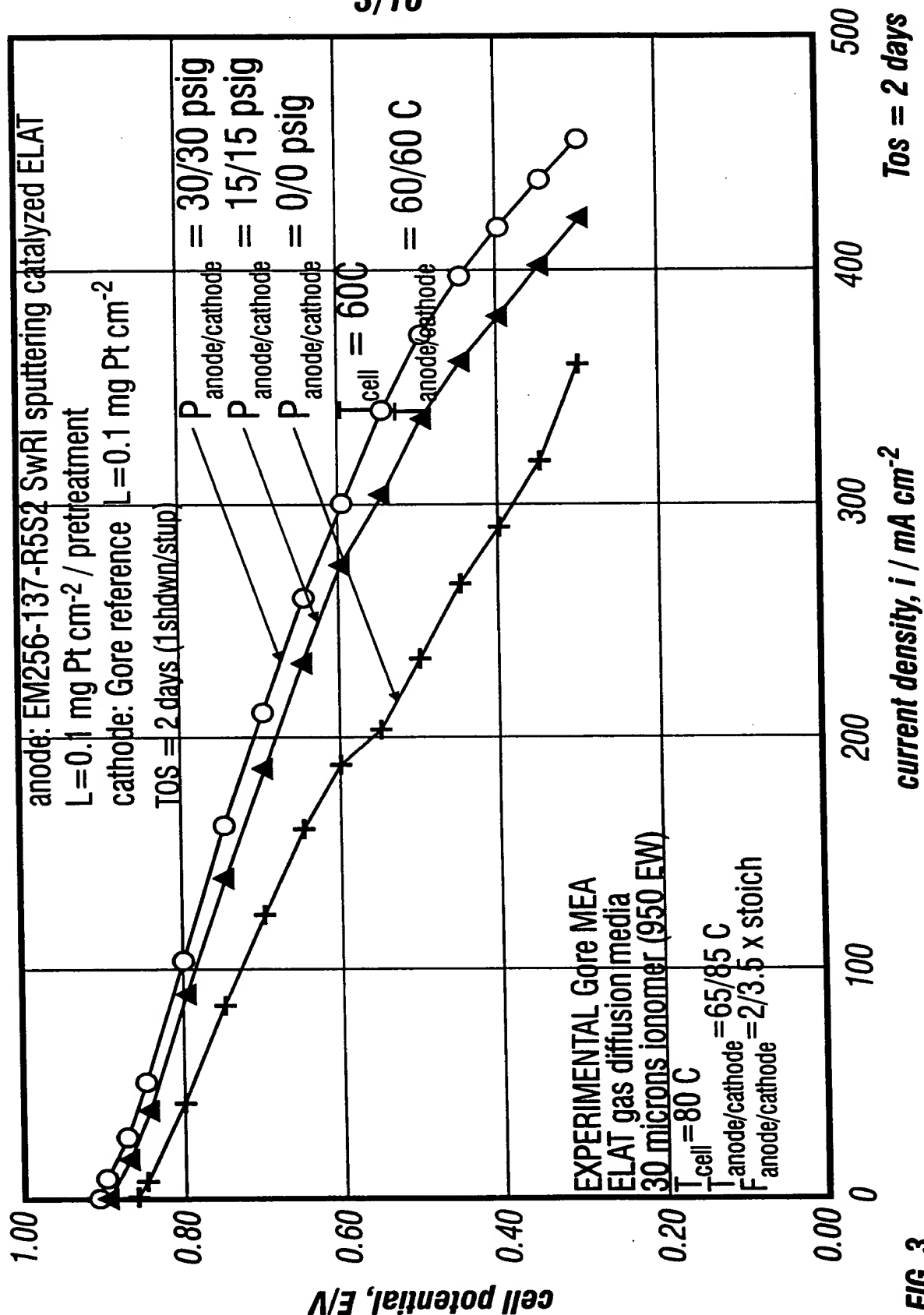


FIG. 3

4/16

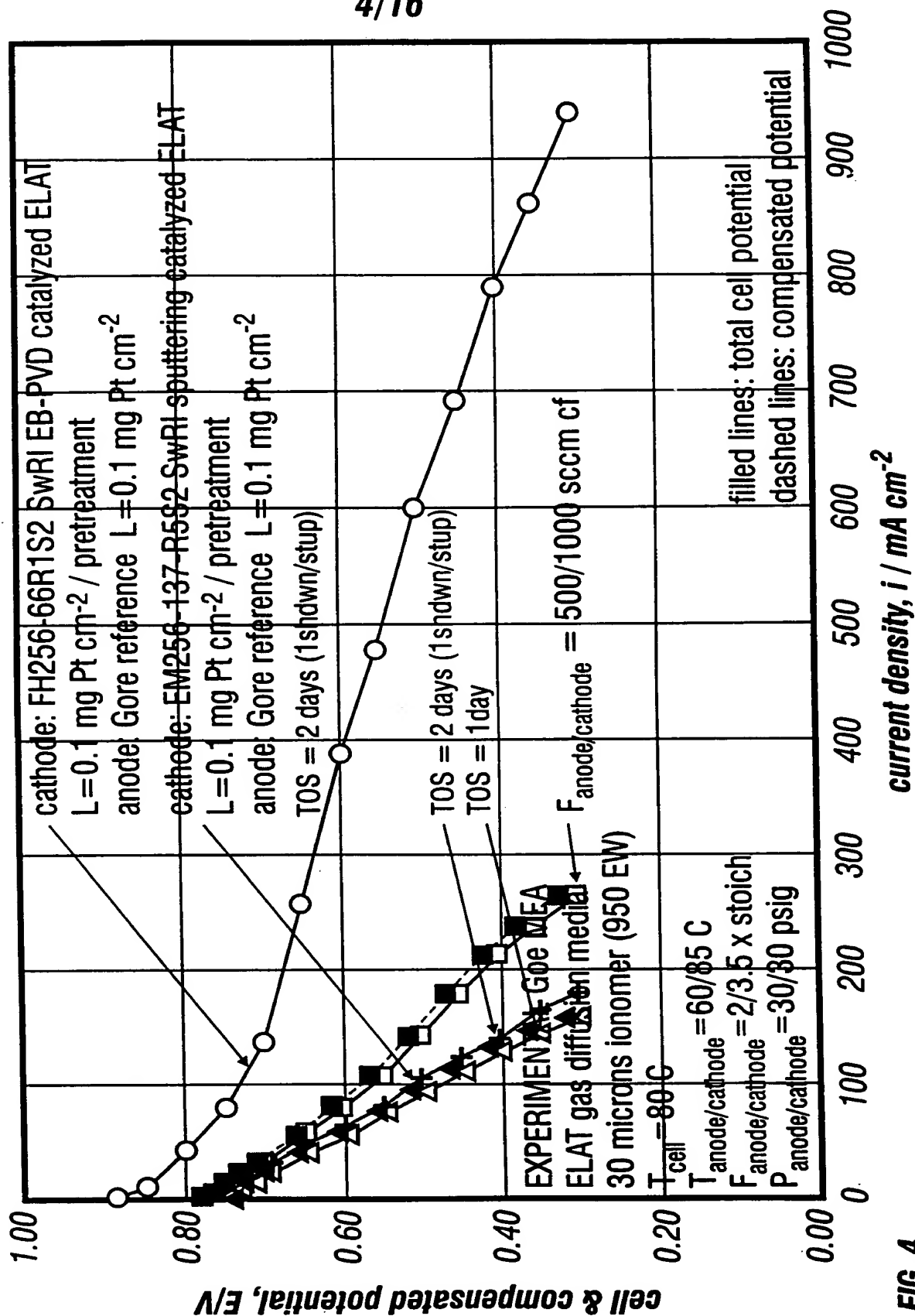


FIG. 4

5/16

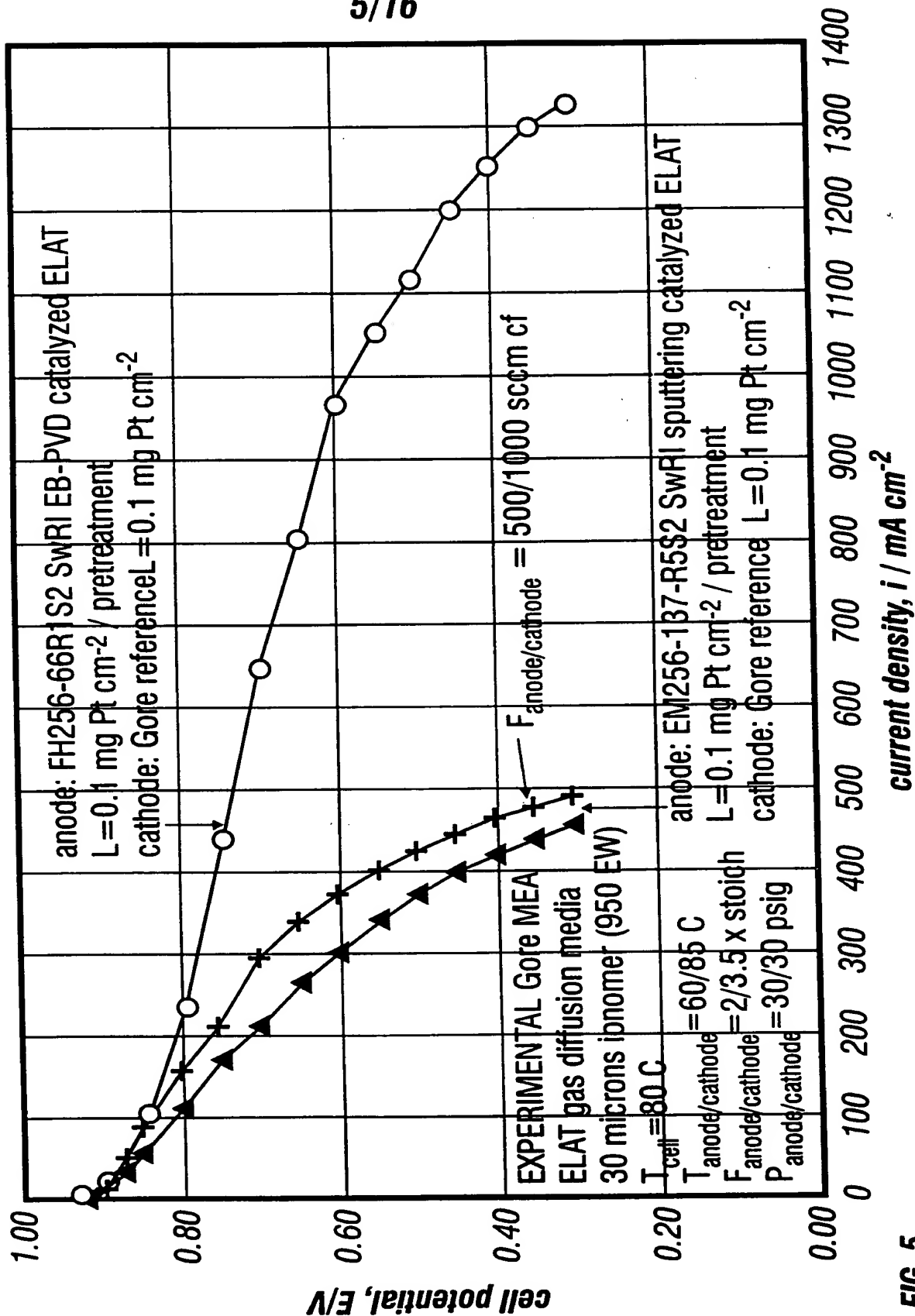


FIG. 5

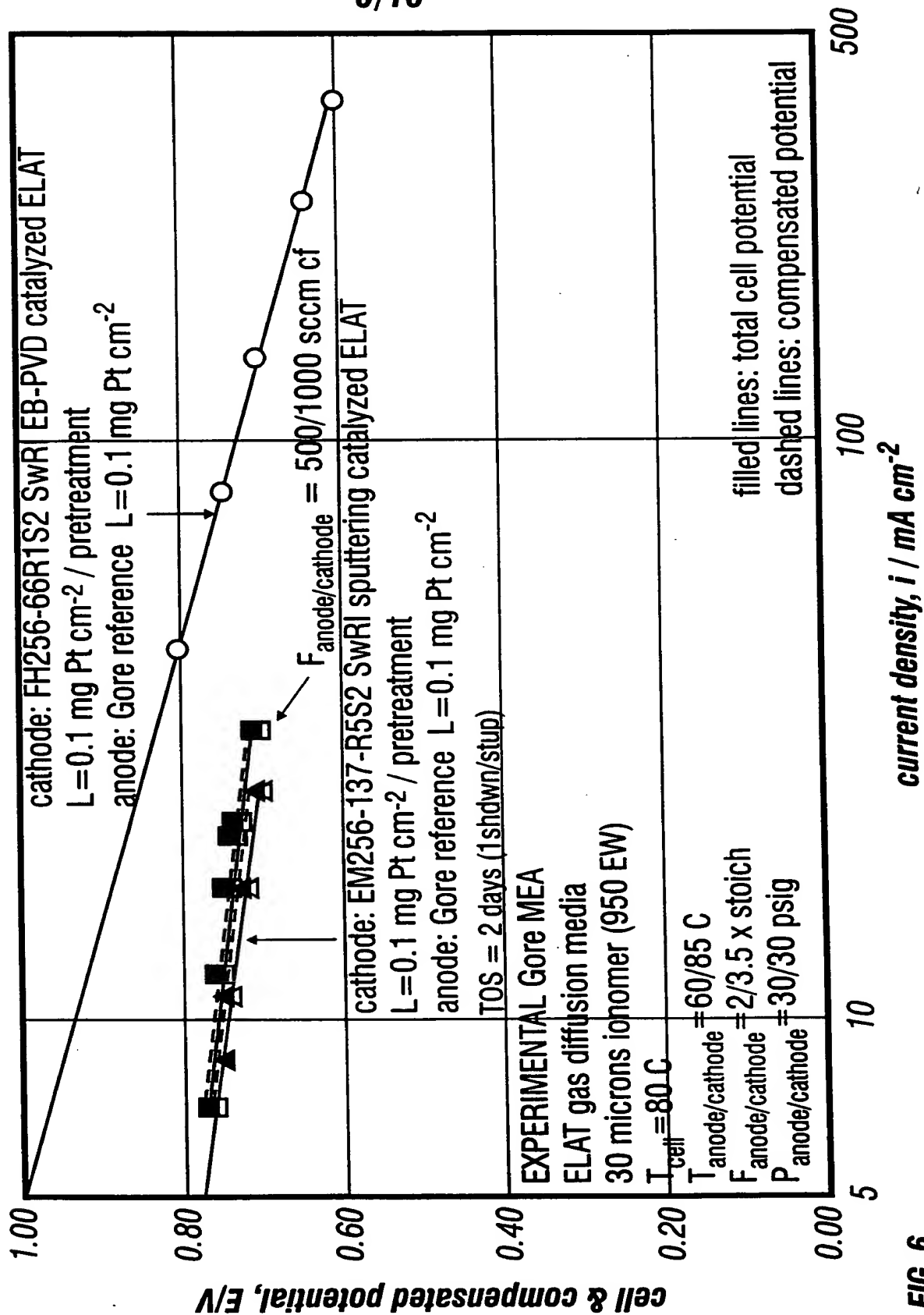


FIG. 6

7/16

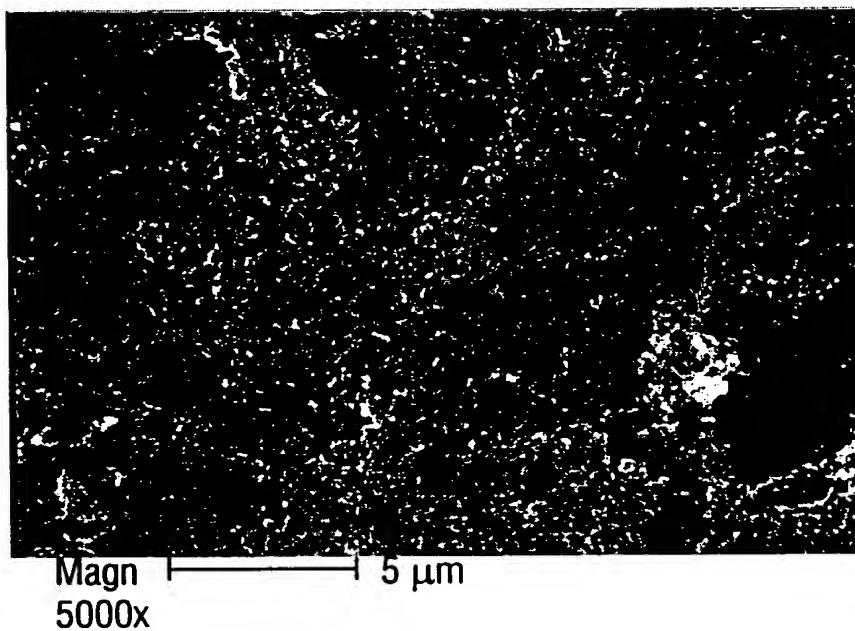


FIG. 7

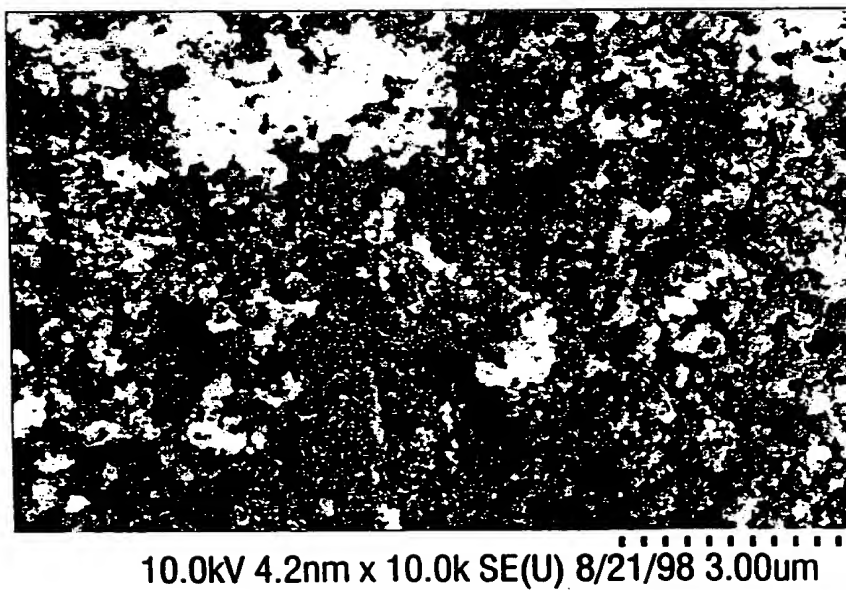
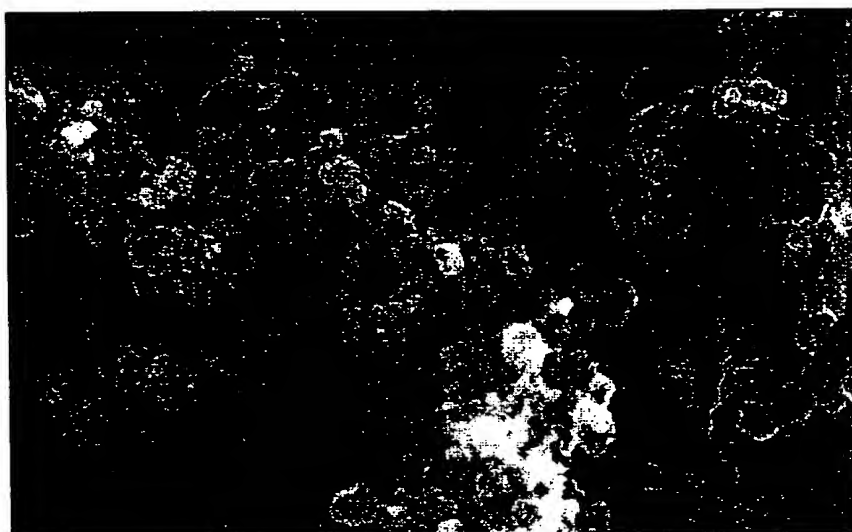


FIG. 8

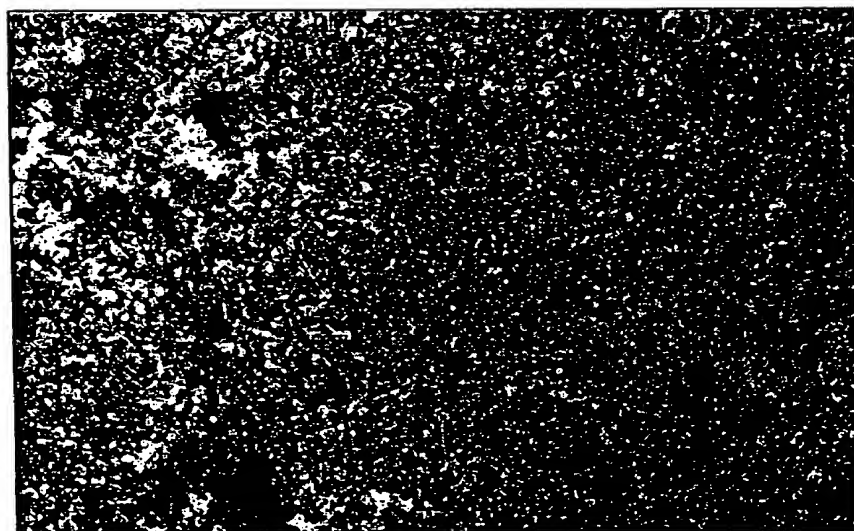
ABENDED SHEET

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8/16



10.0kV 4.2nm x 50.0k SE(U) 8/21/98 600nm

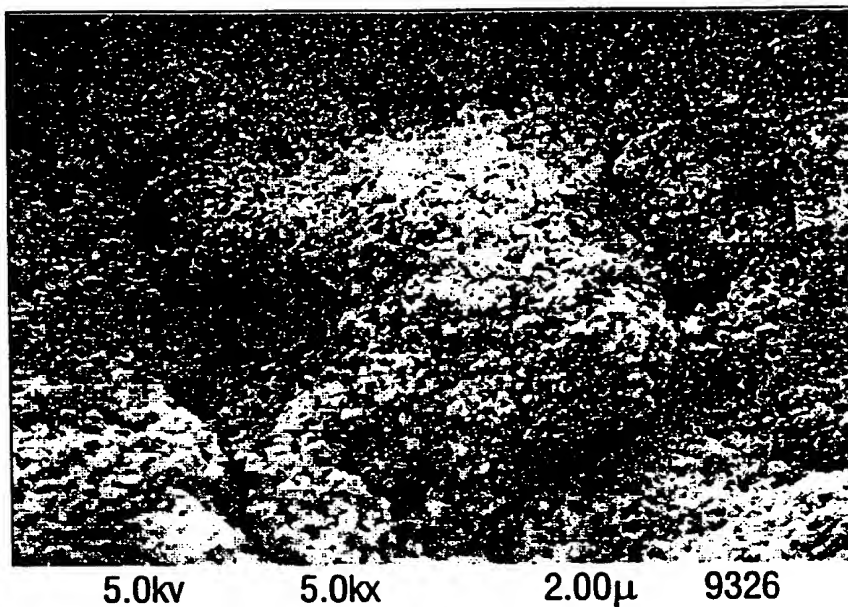
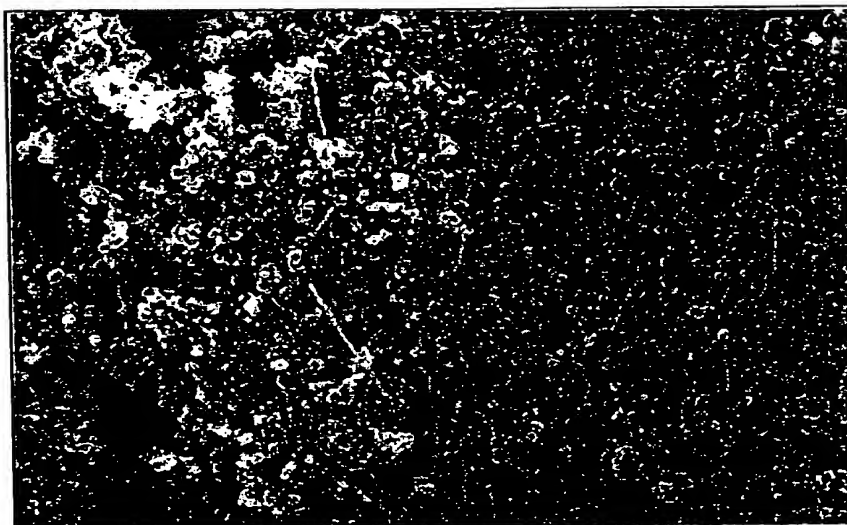
FIG. 9

ebpvd 10.0kV 5.0nm x 5.00k SE(U) 8/21/98 6.00um

FIG. 10**AMENDED SHEET**

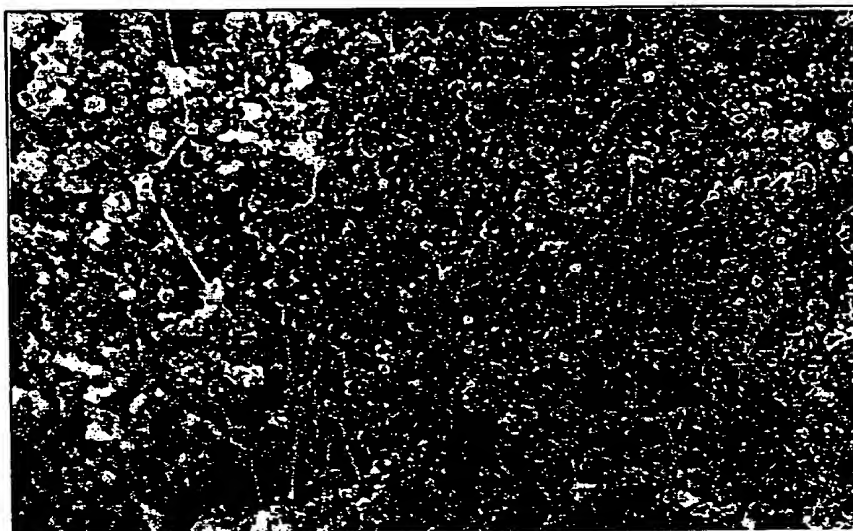
09509849-091800

9/16

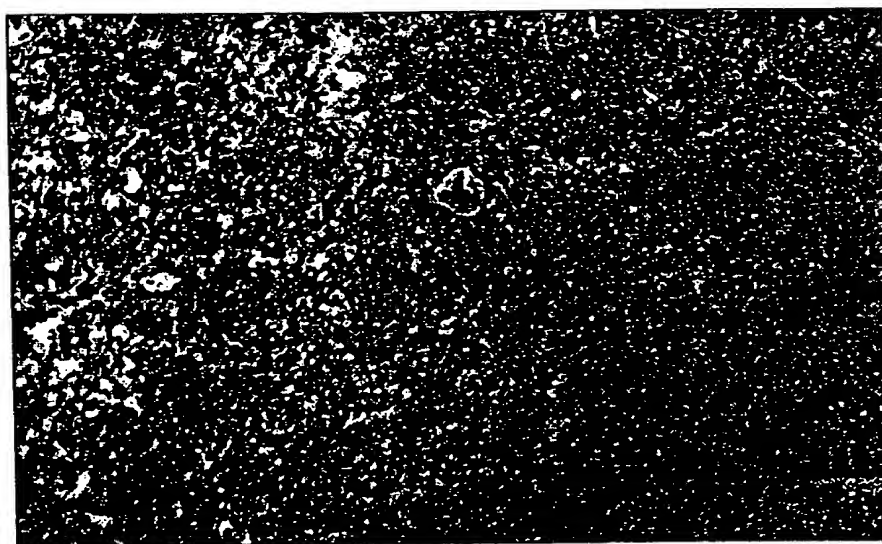
**FIG. 11****FIG. 12****AMENDED SHEET**

008160" 64860560

10/16



ebpvd10.0kV 5.0nm x 10.0k SE(U) 8/21/98 3.00um

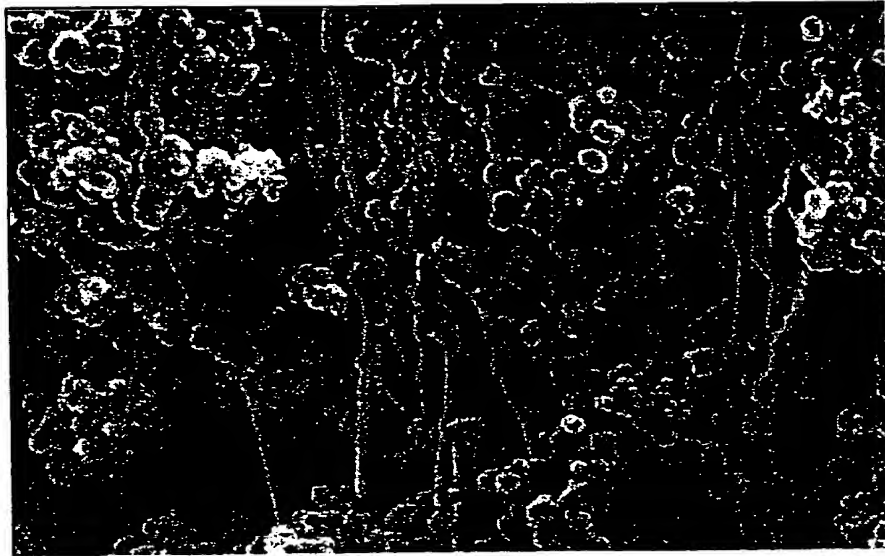
FIG. 13

10.0kV 5.0nm x 5.00k SE(U) 8/21/98 6.00um

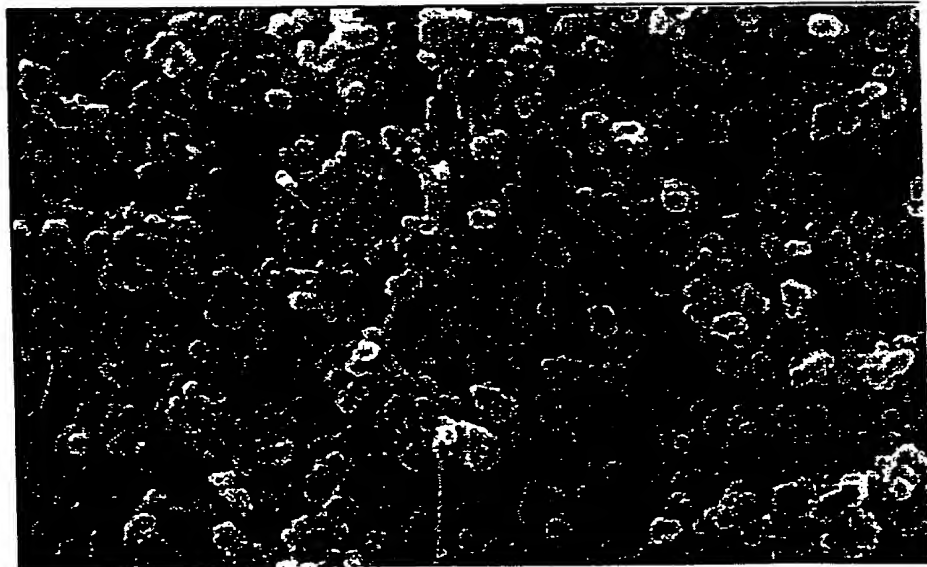
FIG. 14**AMENDED SHEET**

008160" 64860560

11/16



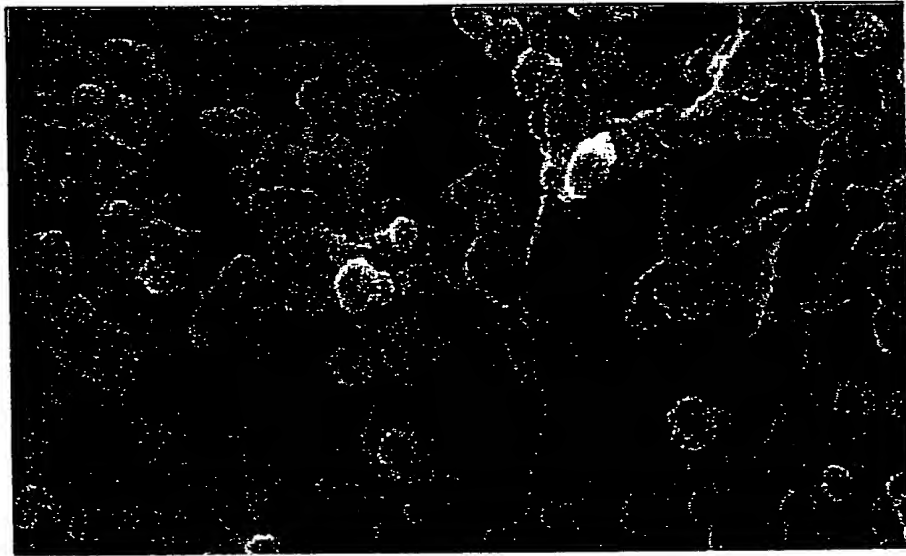
10.0kV 5.0nm x 25.0k SE(U) 8/21/98 1.20um

FIG. 15

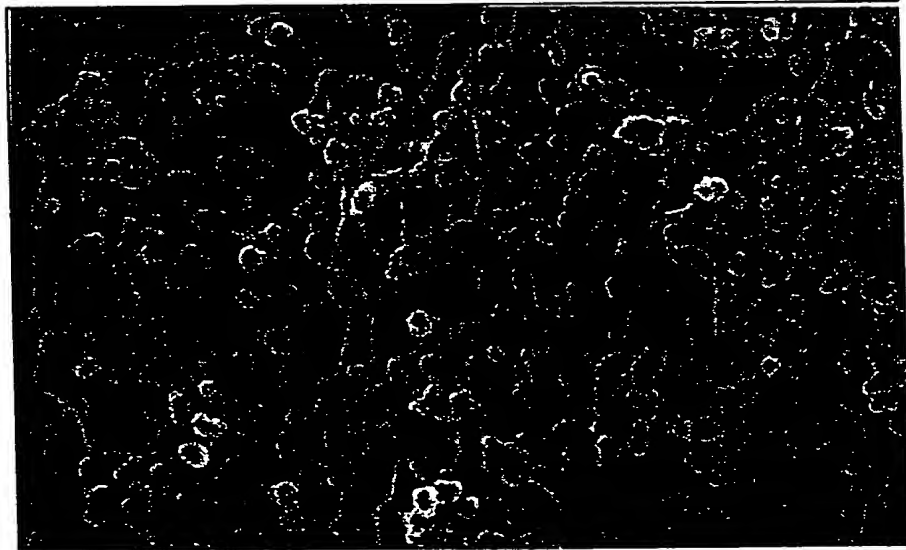
10.0kV 5.0nm x 25.0k SE(U) 8/21/98 1.20um

FIG. 16**AMENDED SHEET**

12/16



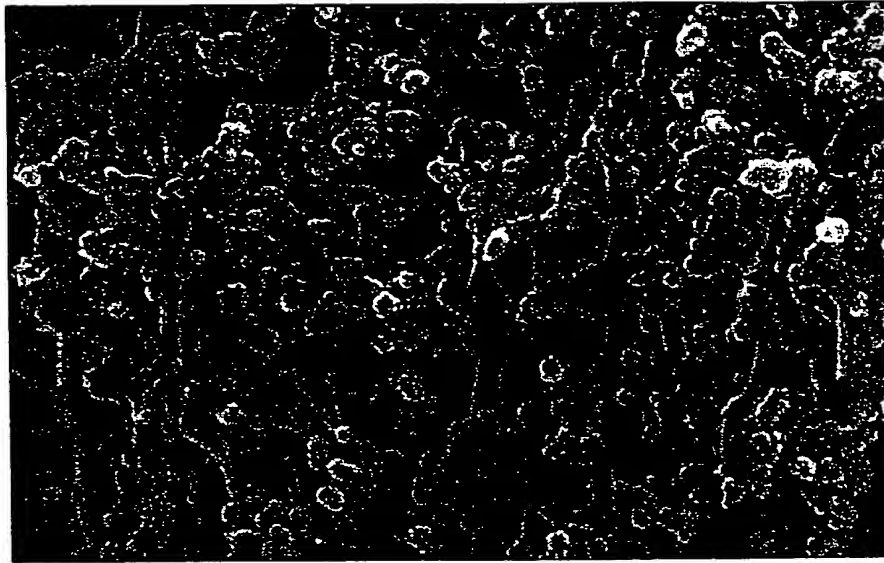
ebpvd 10.0kV 5.0nm x 50.0k SE(U) 8/21/98 600nm

FIG. 17

10.0kV 5.0nm x 25.0k SE(U) 8/21/98 1.20um

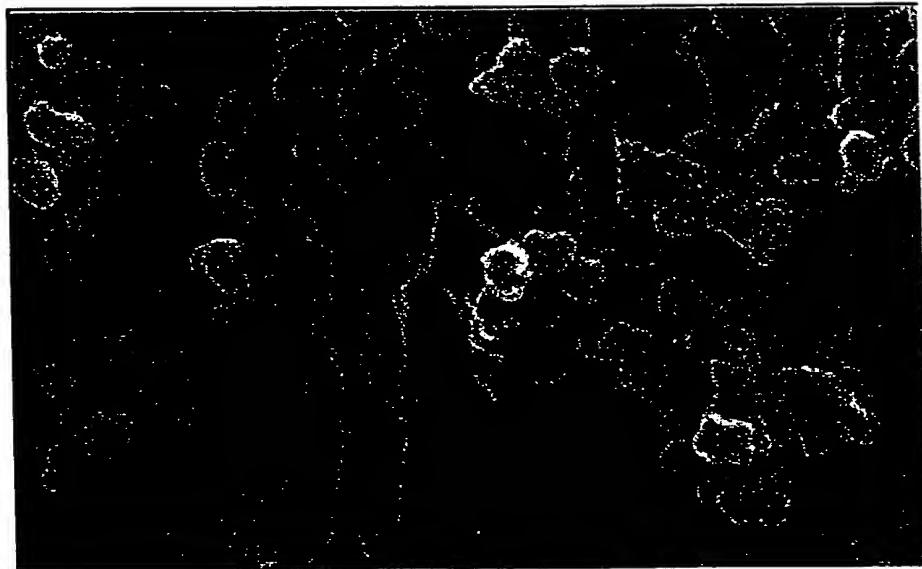
FIG. 18**AMENDED SHEET**

008T60-64860560



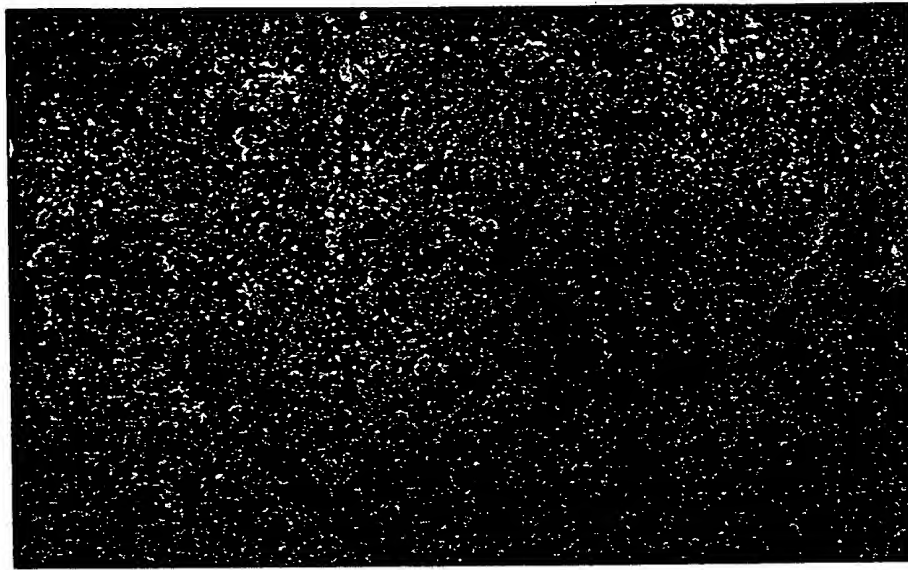
ebpvd 10.0kV 5.0nm x 25.0k SE(U) 8/21/98 1.20um

FIG. 19



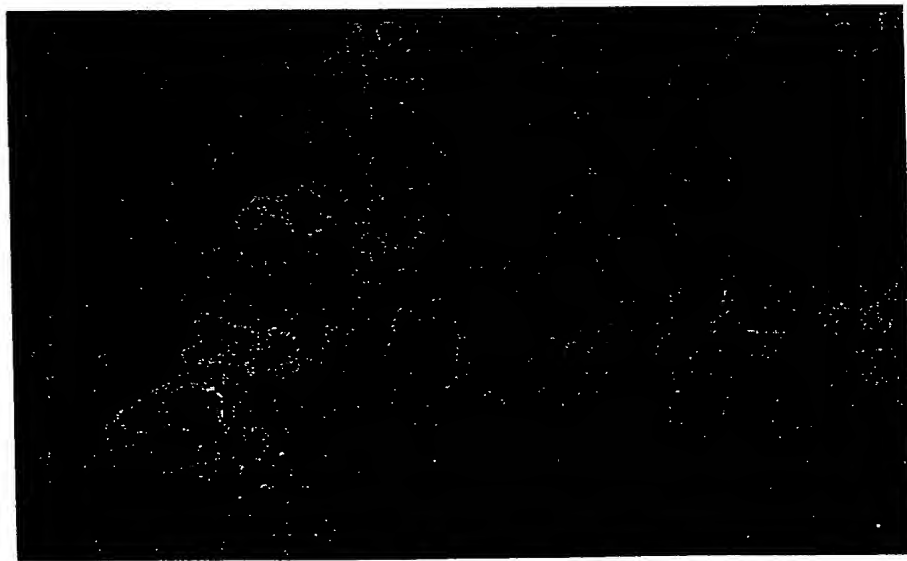
ebpvd 10.0kV 5.0nm x 50.0k SE(U) 8/21/98 600nm

FIG. 20



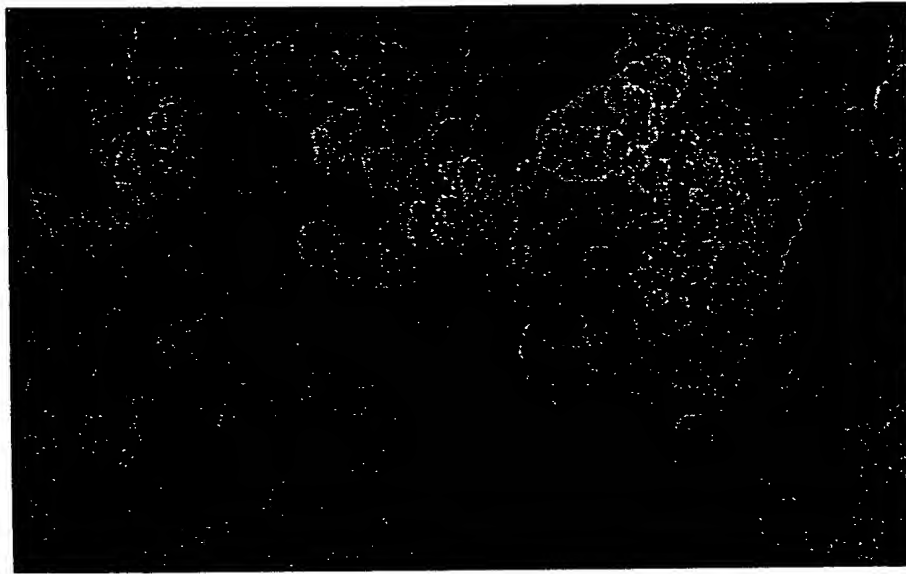
sputter 10.0kV 4.2nm x 5.00k SE(U) 8/21/98 6.00um

FIG. 21



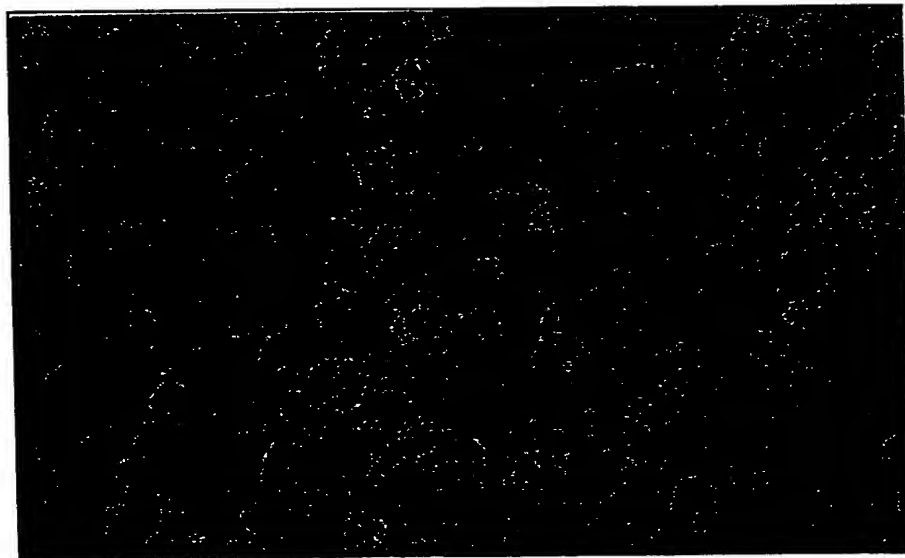
sputter 10.0kV 4.2nm x 50.0k SE(U) 8/21/98 6.00nm

FIG. 22



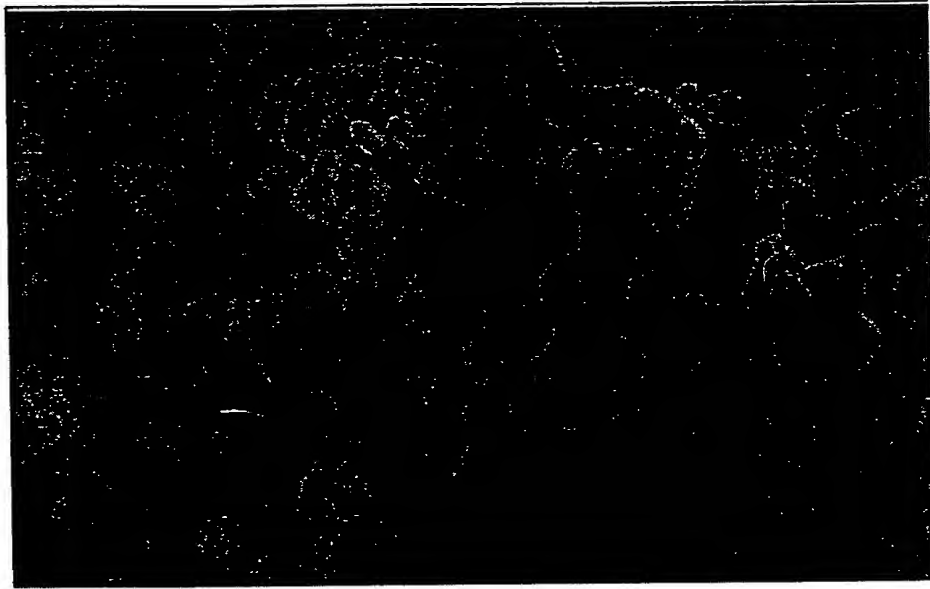
sputter 10.0kV 4.2nm x 50.0k SE(U) 8/21/98 600nm

FIG. 23



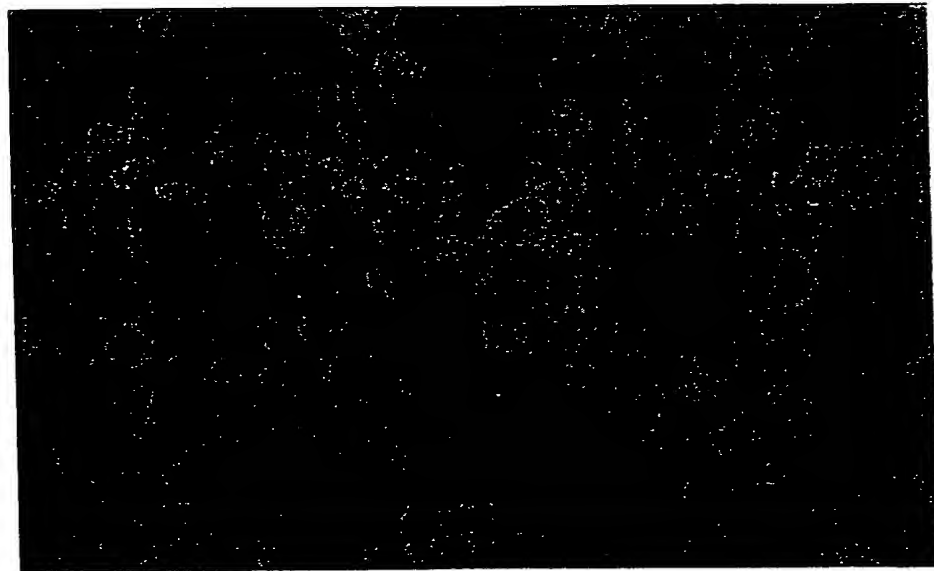
sputter 10.0kV 4.2nm x 25.0k SE(U) 8/21/98 1.20um

FIG. 24



sputter 10.0kV 4.2nm x 50.0k SE(U) 8/21/98 600nm

FIG. 25



sputter 10.0kV 4.2nm x 25.0k SE(U) 8/21/98 1.20um

FIG. 26